OUT 52372

HFS

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2 7 NOV 1963

25X1

- CAMERA B 13 WAS USED IN MISSION 3781 FLOWN ON 25 NOVEMBER 1963; PROCESSING WAS ACCOMPLISHED BY BARKSDALE.
 - ORIGINAL NEGATIVE:
- THE EXPOSURE WAS ADEQUATE AND THE RESOLUTION IS GOOD. SOME OF THE IMAGERY ON THIS MISSION IS EQUAL TO THE BEST EVER ATTAINED BY THIS SYSTEM. (EXAMPLE FRAME 612)
- 9R SIDE: THE LEADER AT FRAME 300 WAS SPLICED CROOKED CAUSING A TEAR ON FRAME 300 DURING EVALUATION. A REPARIED TEAR Grace (File) APPROXIMATELY 1" LONG, NEAR THE OUTBOARD EDGE APPEARS ON FRAME 584. TWO REPARIED CUTS Ø.6" LONG, ACROSS THE MAJOR AXIS APPEAR IN FRAME 900. LONGITIDINAL SCRATCHES APPEAR ON FRAMES 1800 - 1811. THERE IS A MANUFACTURING SPLICE ON FRAME 590. THERE ARE CHEMICAL STAINS ON FRAMES 670,671,1975 AND 1980. PROCESSING STREAKS ARE CONTINUOUS THROUGHOUT THE MISSION.
- 9L SIDE: MINUS DENSITY DOTS 2.1" FROM THE INBOARD EDGE APPEAR EACH 1.55" ALONG THE MAJOR AXIS ON FRAMES Ø1 THROUGH 218. A PLUS DENSITY STREAK 2.2" FROM AND PARALLEL TO THE OUTBOARD EDGE IS CONTINUOUS FROM FRAME 228 THROUGH 244.. THE MISSION IS FREE OF EMULSION BLISTERS WITH THE EXCEPTION OF FRAME 955 WHERE 27 BLISTERS APPEAR.
- BOTH SIDES: THE NORMAL POSITION SEQUENCE IS INTERRUPTED BY TWO VERTICALS IN A ROW ON 7 OCCASIONS (80, 81; 111, 112; 142, 143; 173, 174; 204, 205; 235, 236; 266, 267). EDGE FOG IS INTER-

Declassification Review by NGA/DoD

CROUP Excluded from automati downgrading and

MITTENT ON EACH EDGE OF BOTH SIDES OF THIS MISSION.

- E. THERE WERE NO MAJOR PROCESSING ANOMALIES.
- 3. POSITIVE:
 - A. PRINTING AND PROCESSING WERE GOOD.
 - B. PI SUITABILITY IS GOOD.
- C. CLOUDS OBSCURE OR DEGRADE APPROXIMATELY 15 PERCENT OF THE MISSION.

SECRET

END OF MESSAGE